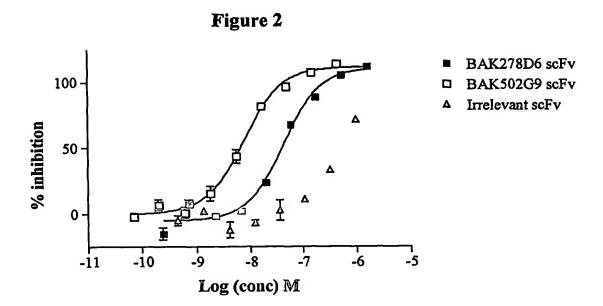


- BAK167A11 scFv
- □ BAK615E3 scFv
- ▲ Irrelevant scFv



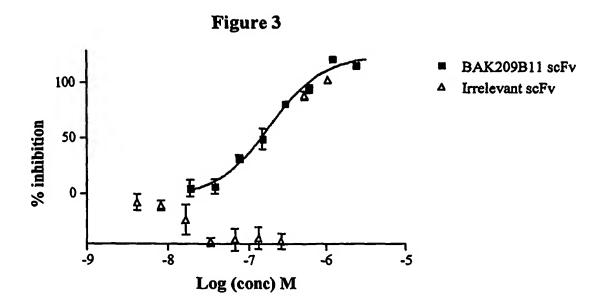


Figure 4A 3/24

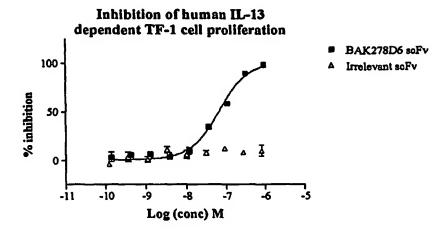


Figure 4B

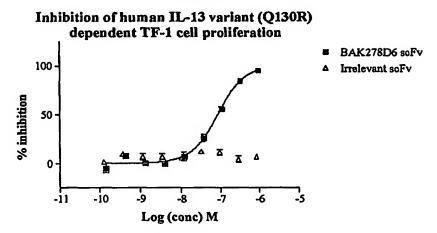
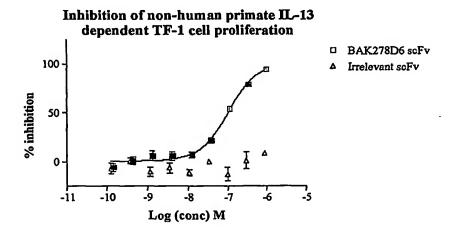


Figure 4C



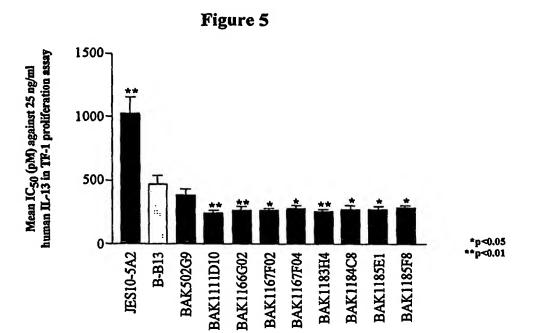
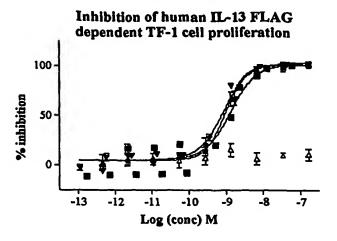
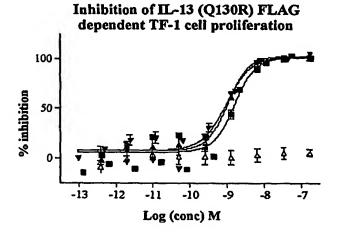


Figure 6A



- BAK502G9 IgG4
- A BAK1167F2 IgG4
- ▼ BAK1183H4 IgG4
- 4 Irrelevant IgG4

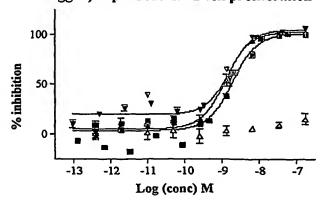
Figure 6B



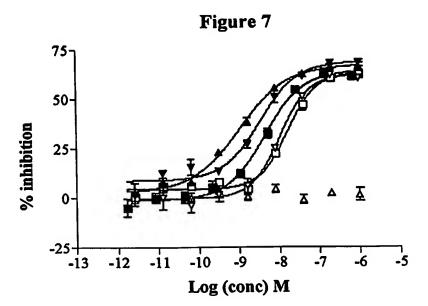
- BAK502G9 IgG4
- BAK1167F2 IgG4
- BAK1183H4 IgG4
- △ Irrelevant IgG4

Figure 6C

Inhibition of non-human primate IL-13 (FLAG-tagged) dependent TF-1 cell proliferation



- BAK502G9 IgG4
- BAK1167F2 IgG4
- ▼ BAK1183H4 IgG4
- △ Irrelevant IgG4



- BAK1167F2 IgG4
- ▼ BAK1183H4 IgG4
- BAK502G9 IgG4
- □ B-B13
- ▼ JES10-5A2
- △ Irrelevant IgG4

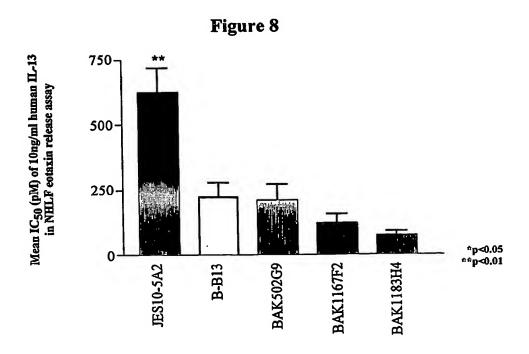
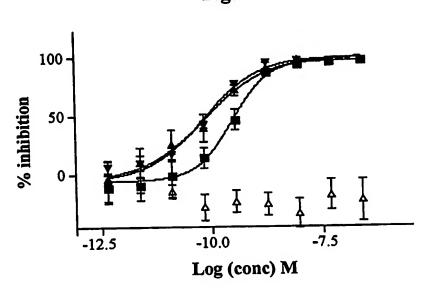


Figure 9



- BAK502G9 IgG4
- ▲ BAK1167F2 IgG4
- ▼ BAK1183H4 IgG4
- Δ Irrelevant IgG4

Figure 10A

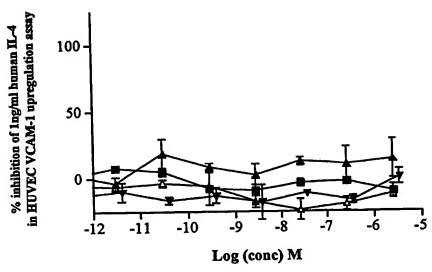
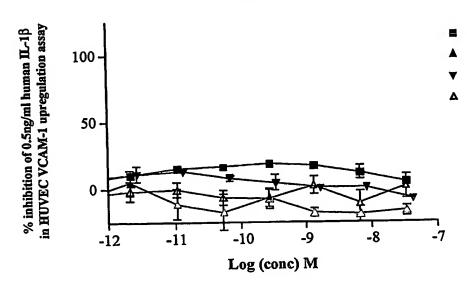


Figure 10B



- BAK502G9 IgG4
- ▲ BAK1167F2 IgG4
- ▼ BAK1183H4 IgG4

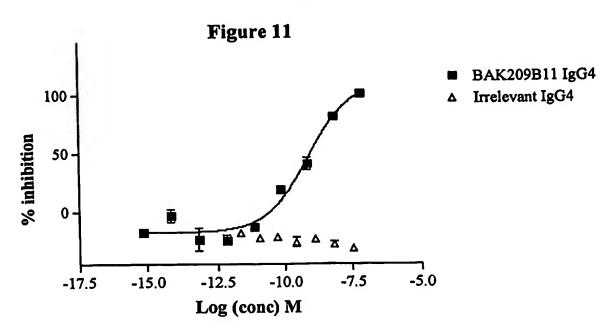
BAK502G9 IgG4

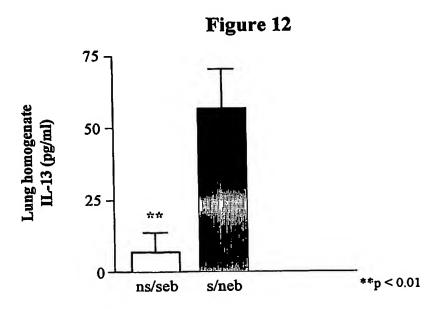
BAK1167F2 IgG4

BAK1183H4 IgG4 Irrelevant IgG4

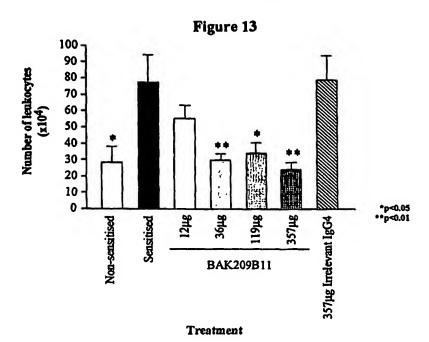
Irrelevant IgG4

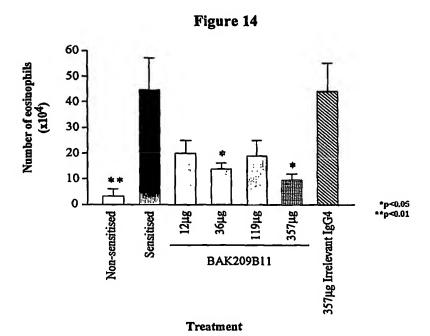
9/24

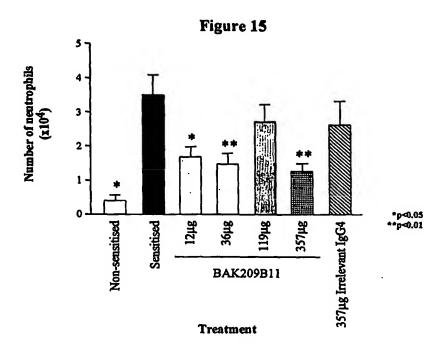


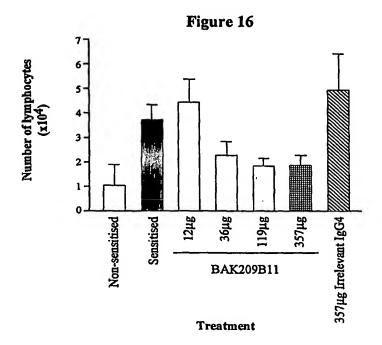


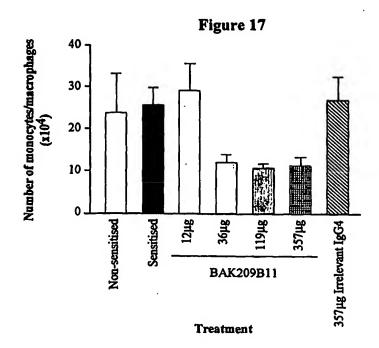
Treatment











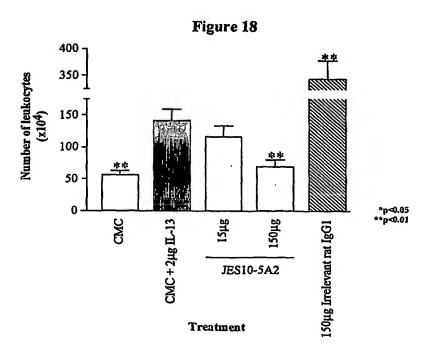


Figure 19

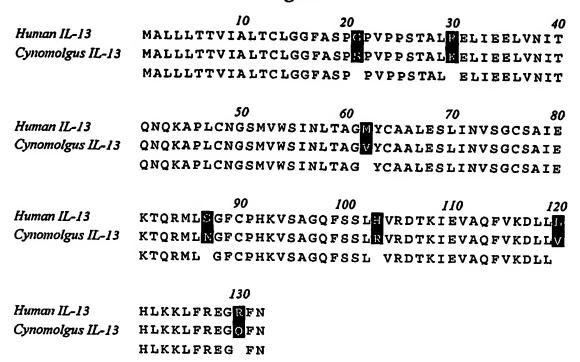


Figure 20

Effect of a single 10mg/kg dose of BAK502G9 (IgG4) on serum IgE levels in allergic but non-challenged cynomolgus monkeys

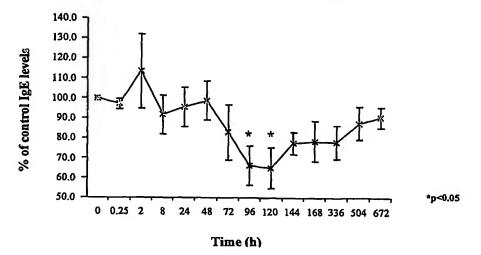


Figure 20B

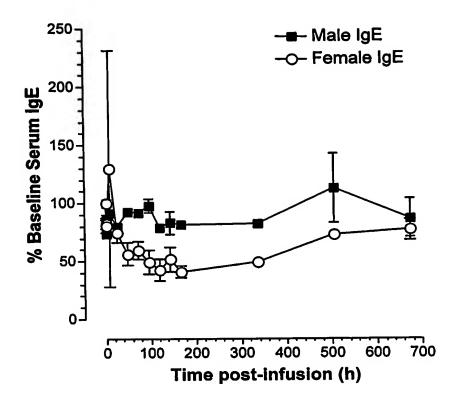
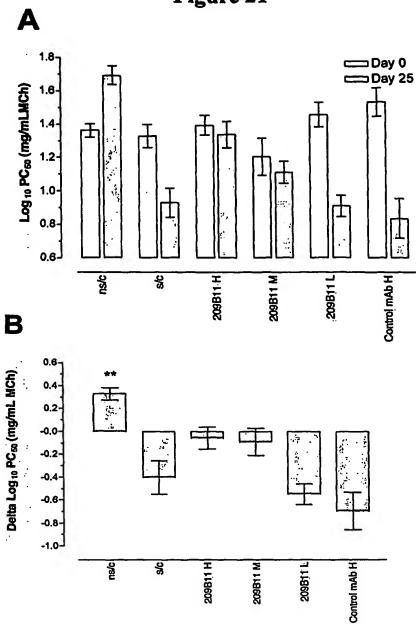
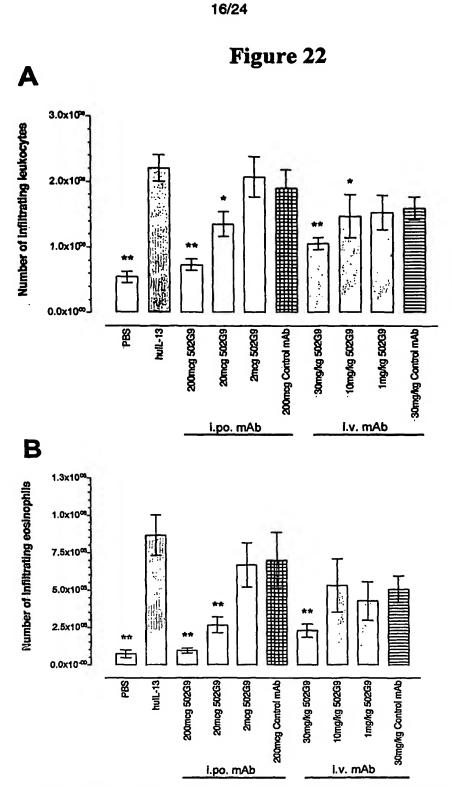


Figure 21

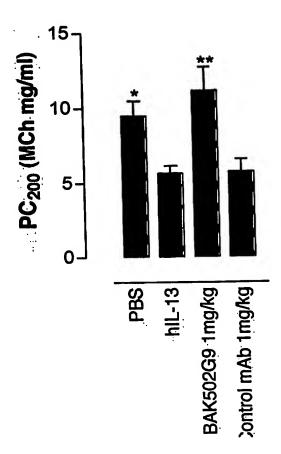


** p<0.01 vs s/c control; One-way ANOVA followed by Dunnett's multiple comparisons test



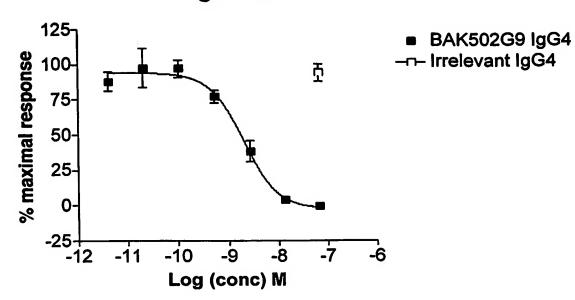
A and B; *p<0.05, ** p<0.01 vs huIL-13 control; One-way ANOVA on log-transformed data, followed by Dunnett's multiple comparisons test.

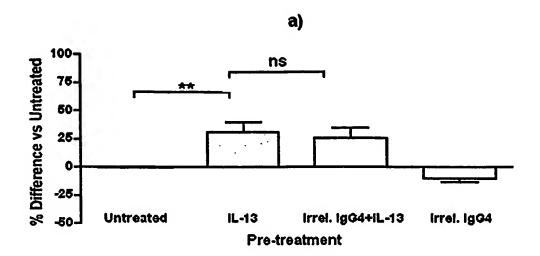
Figure 23



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Figure 24





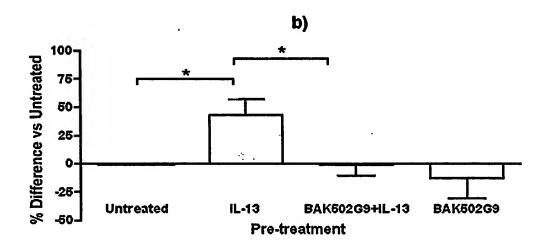


Figure 25

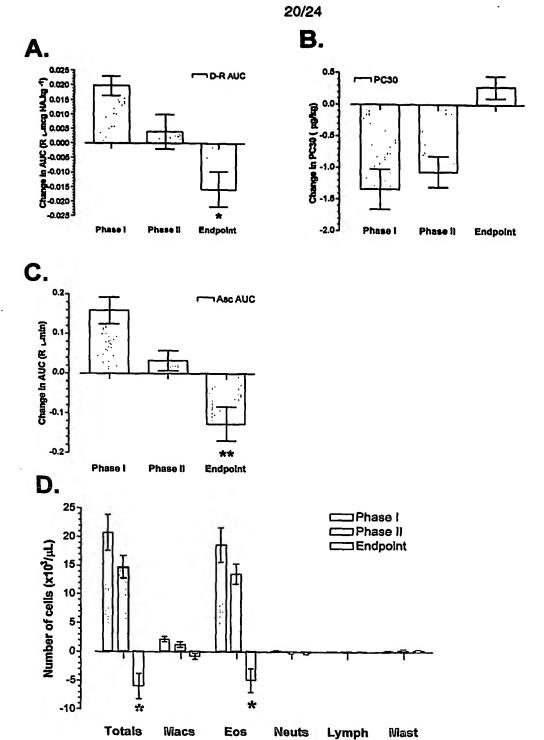


Figure 26



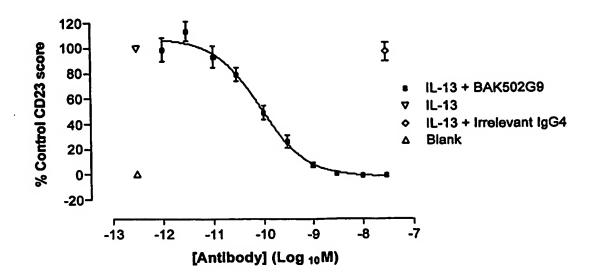


Figure 27

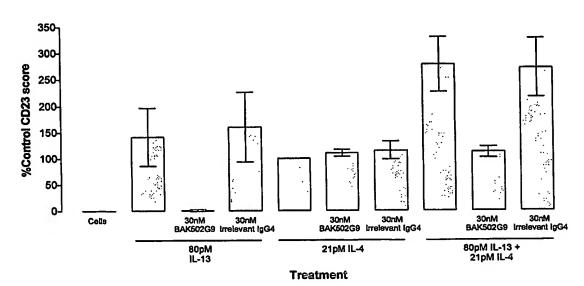
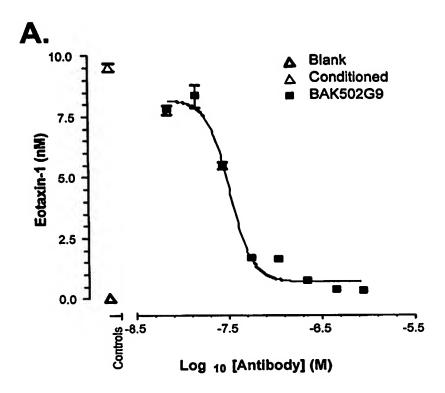


Figure 28

Figure 29A



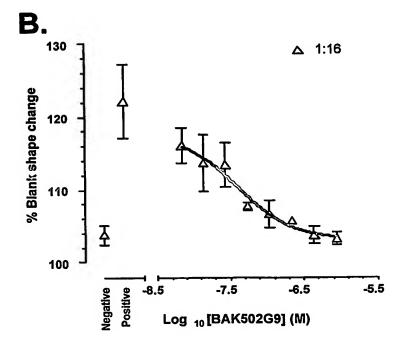


Figure 29B

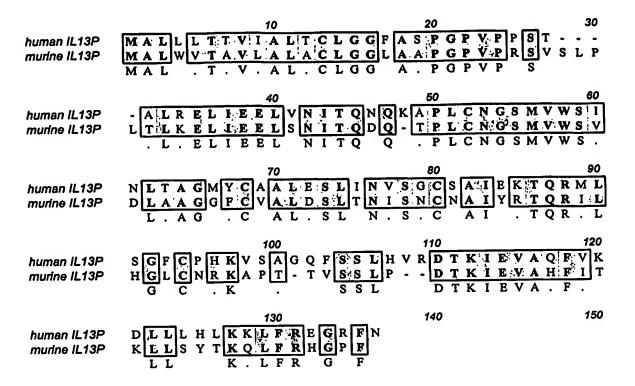


Figure 30

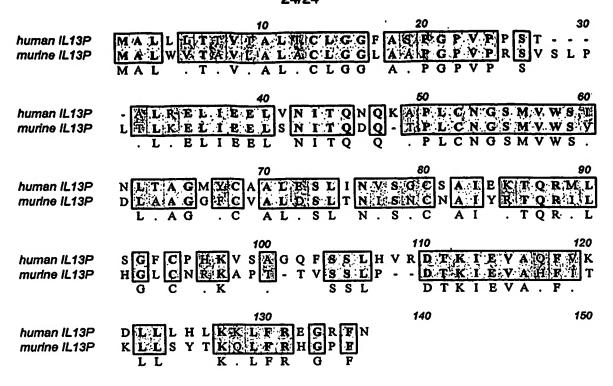


Figure 31

MALLLTTVIA LTCLGGFASP GPVPPSTALR ELITEELVNIT ONOKAPLCNG SMVWSTNETA GMYCAALESL ENVSGCSAIEK TORMISGECP HKVSAGOFS SLHVRDTKIE VAQFVKDLLI HLKKLFREGR FN

Figure 32